Ermittlung des WK-Koeffizienten
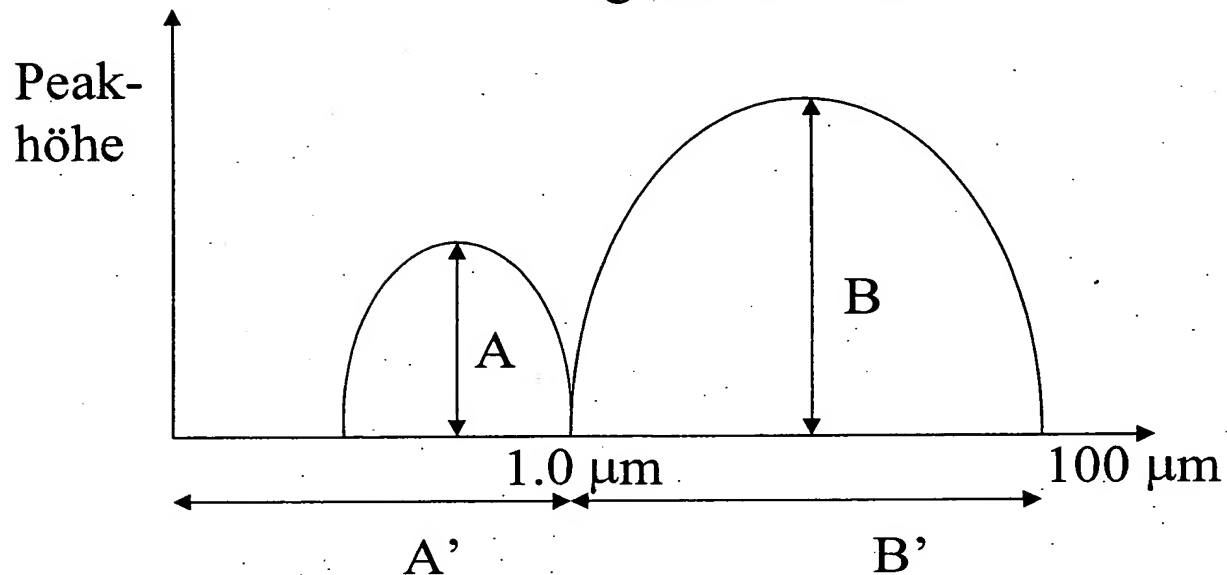
Peak-
höhe

A

B

1.0 µm

100 µm

A'

B'

Fig. 1

$$WK = \frac{\text{peak level of non-degradable particles (B)}}{\text{peak level of degraded particles (A)}}$$

A' = range from 0 to < 1.0 µm

B' = range of 1.0 µm – 100 µm